Y2K-Compliance Certification Signature Page

FAR 39.002: Year 2000 compliant, as used in this part, means, with respect to information technology, that the information technology accurately processes date/time data (including, but not limited to, calculating, comparing, and sequencing) from, into, and between the twentieth and twenty-first centuries, and the years 1999 and 2000 and leap year calculations, to the extent that other information technology, used in combination with the information technology being acquired, properly exchanges date/time data with it.

- Level of Certification for this AIS _3a_

- I certify that the information provided above is true and this system is Y2K compliant:

    - Additional Comments: _____

    _____

    _____

    - Signature: _Jacqueline Rast_

    Title: _Vice President_

    Talisman Partners, Ltd.

    Date: _~~1/2/99~~ 2/2/99_ (JR)

- I certify that all statements provided above are true and that to the best of my knowledge and ability, all reasonable, prudent, and necessary actions have been taken to ensure this system will properly process date dependent information before, during or after 01 Jan 2000.

    - Additional Comments: _Need to work on J107_

    _____

    - Signature: Certifier: _Kenneth Williams_

    MAJCOM Title: _MAJ COM Data Administrator_, Y2K POC,

    Date: _2/9/1999_

- I certify that the information provided above is true and this system is Y2K compliant:

    - Additional Comments: _____

    _____

    _____

    - Signature: Program Manager: _Mike Page_

    MAJCOM Title: _PROJECT MANAGER_

    Date: _9 FEB 99_

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PARAMETRIC COST ENGINEERING SYSTEM HEALTH AFFAIRS
DEPLOYMENT SITES

*HARDWARE — (The minimum workstation configuration and operating system requirements are identified below. The hardware and operating system must be tested and certified Year 2000 Compliant by user.)

SERVER

Vendor	Equipment	Model No.	Remarks
NA			

Workstation(s)

Vendor	Equipment	Model No.	Remarks
Any AF Desktop 4 compatible PC	▪ Windows 31 Compatible Computer with a minimum of a 33MHZ 8 MB RAM. ▪ *		Refer to the disclaimer at the top of Attachment 1*.

SOFTWARE

Application

Vendor	Software	Version	Remarks
Computer Associates	Realia COBOL ·		
Visual	Basic	5.0	
Micro-Soft	Access	MS Access 97 Sr-1	

OPERATING SYSTEMS

Vendor	Operating System	Version	Remarks
Microsoft	Windows	3.1	

Attachment 1